10/022,997

FILE 'REGISTRY' ENTERED AT 16:02:24 ON 17 MAY 2004
L1   STRUCTURE UPLOADED

=> d l1
L1 HAS NO ANSWERS
L1   STR

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

Structure attributes must be viewed using STN Express query preparation.

=> s l1
SAMPLE SEARCH INITIATED 16:02:52 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -   2 TO ITERATE

100.0% PROCESSED   2 ITERATIONS   0 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE   **COMPLETE**
                        BATCH   **COMPLETE**
PROJECTED ITERATIONS: 2 TO   124
PROJECTED ANSWERS: 0 TO   0

L2   0 SEA SSS SAM L1

=> s l1 full
FULL SEARCH INITIATED 16:02:58 FILE 'REGISTRY'
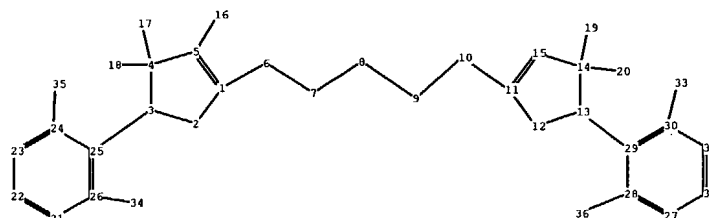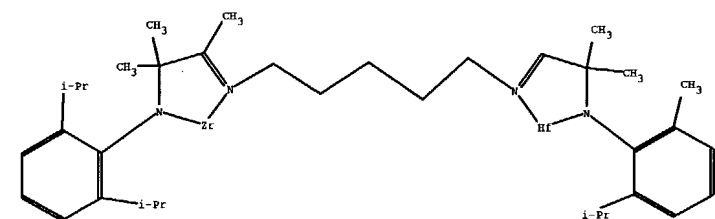FULL SCREEN SEARCH COMPLETED -   31 TO ITERATE

100.0% PROCESSED   31 ITERATIONS   0 ANSWERS
SEARCH TIME: 00.00.01

L3   0 SEA SSS FUL L1

=>

hain nodes :
     6   7   8   9   10   16   17   18   19   20   33   34   35   36
ing nodes :
     1   2   3   4   5   11   12   13   14   15   21   22   23   24   25   26   27   28   29   30
     31   32
hain bonds :
     1-6   3-25   4-17   4-18   5-16   6-7   7-8   8-9   9-10   10-11   13-29   14-19
     14-20   24-35   26-34   28-36   30-33
ing bonds :
     1-2   1-5   2-3   3-4   4-5   11-12   11-15   12-13   13-14   14-15   21-22   21-26
     22-23   23-24   24-25   25-26   27-28   27-32   28-29   29-30   30-31   31-32
xact/norm bonds :
     1-2   1-5   1-6   2-3   3-4   3-25   4-5   10-11   11-12   11-15   12-13   13-14
     13-29   14-15
xact bonds :
     4-17   4-18   5-16   6-7   7-8   8-9   9-10   14-19   14-20   24-35   26-34   28-36
     30-33
ormalized bonds :
     21-22   21-26   22-23   23-24   24-25   25-26   27-28   27-32   28-29   29-30
     30-31   31-32

atch level :
     1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:CLASS   7:CLASS   8:CLASS
     9:CLASS   10:CLASS   11:Atom   12:Atom   13:Atom   14:Atom   15:Atom   16:CLASS
     17:CLASS   18:CLASS   19:CLASS   20:CLASS   21:Atom   22:Atom   23:Atom
     24:Atom   25:Atom   26:Atom   27:Atom   28:Atom   29:Atom   30:Atom   31:Atom
     32:Atom

33:CLASS   34:CLASS   35:CLASS   36:CLASS